



# Protocol Slipstream EVO Propeller blades Replacement

This guide will be showing you how to replace the propeller blades on the Slipstream EVO.

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## INTRODUCTION

This guide will be showing you how to replace the propeller blades on the Slipstream EVO.

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### PARTS:

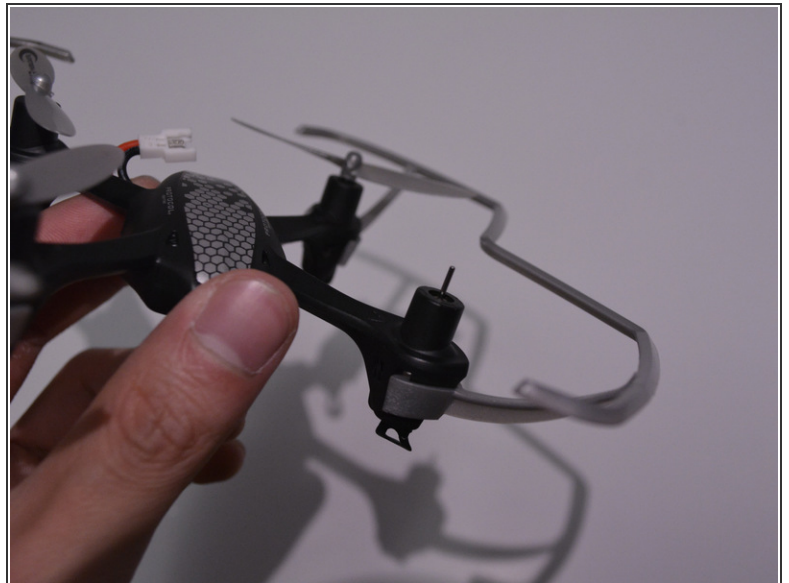
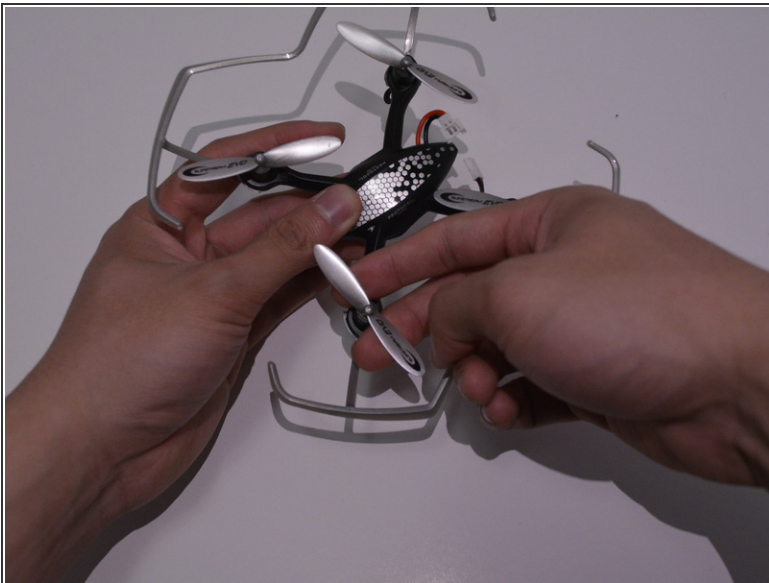
- [Spare propeller blades](#) (1)
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## Step 1 — Propeller blades



- With the drone flat on the ground identify which propeller you will be replacing.

## Step 2



- Using two fingers, place them on each side of the propeller near the middle.
- Pull straight up with force. The propeller will feel as if it will not come off but do not be scared to use some muscle.
- **Warning:** Pulling at an angle will result in bending the motor's needle.



## Step 3



- Checking the underside of the propeller there will be a letter which will correspond with each side of the drone
- On the corner of the drone where the blade mounts onto the motor you will see which blade you should be using.
  - **Warning:** Failure to match the propeller blade to the right motor may result in the drone not flying.
- Lining up the propeller blade with the needle, push down until the propeller is flushed.

To reassemble your device, follow these instructions in reverse order.

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